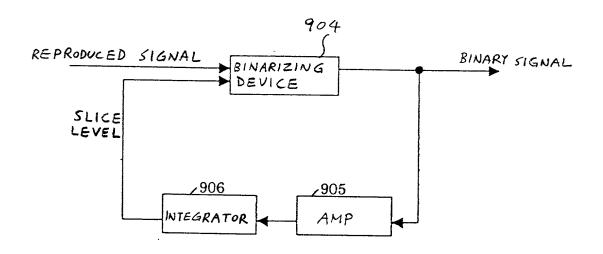
FIG. 1 PRIOR ART



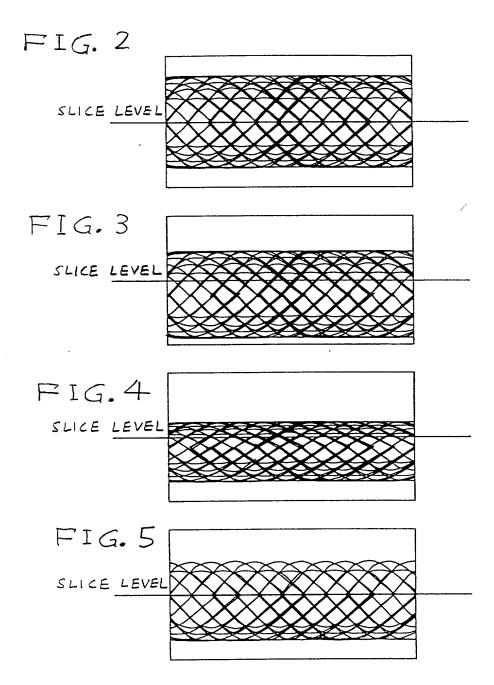
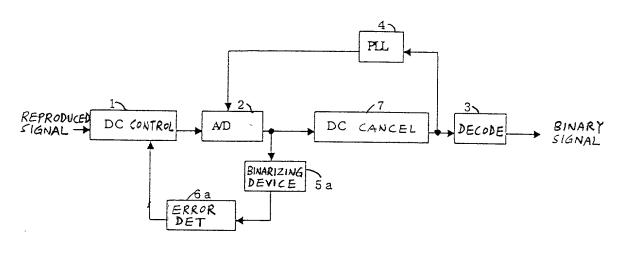
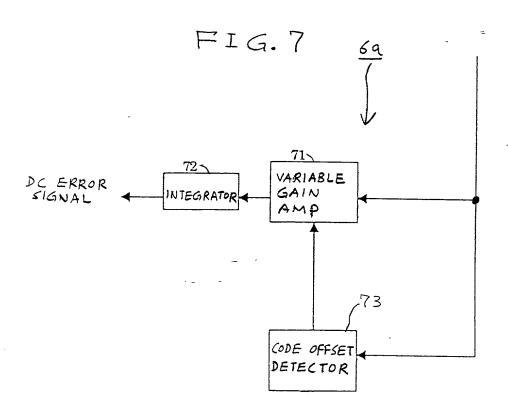
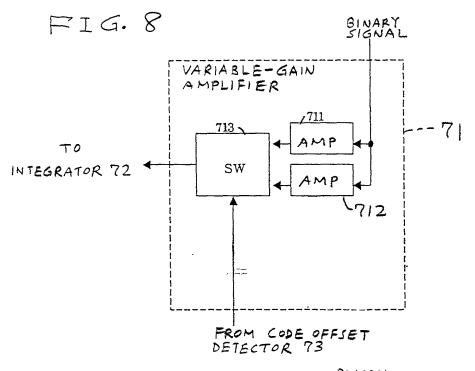
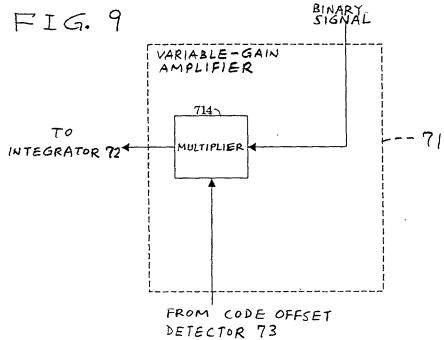


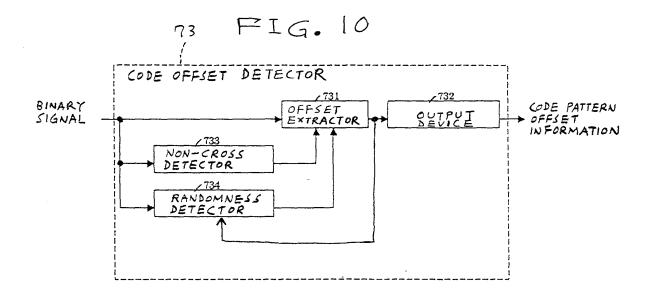
FIG. 6

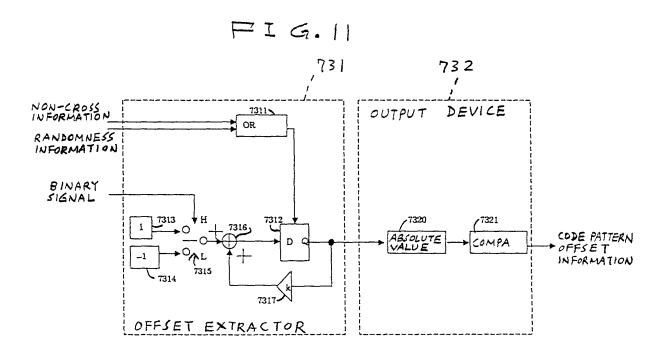


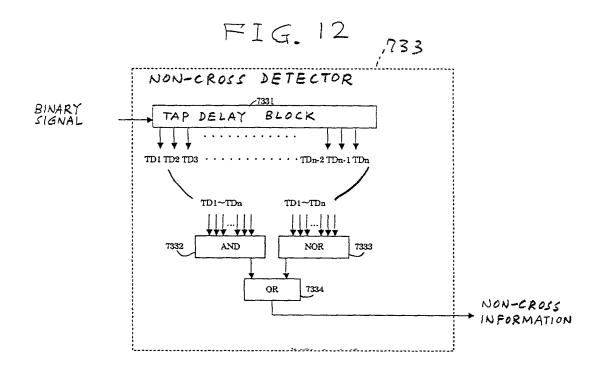


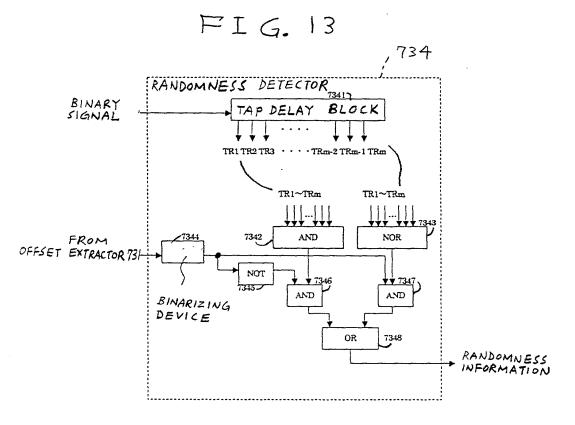


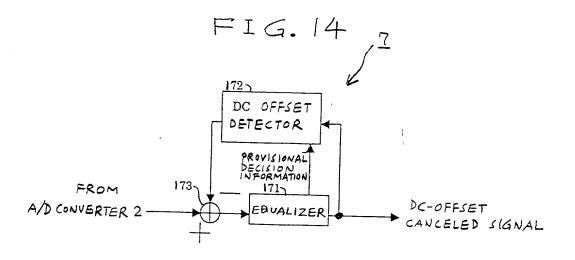


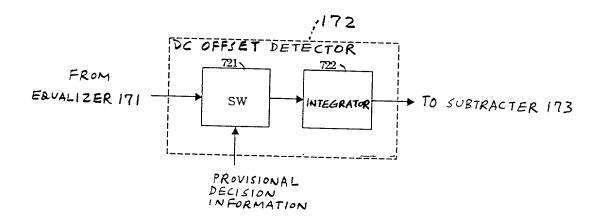


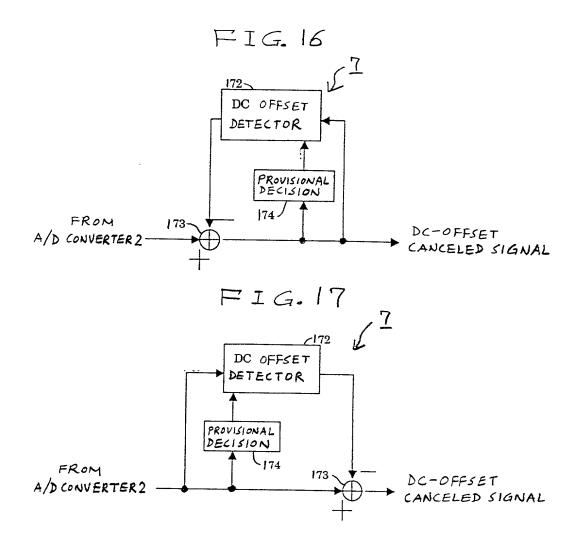


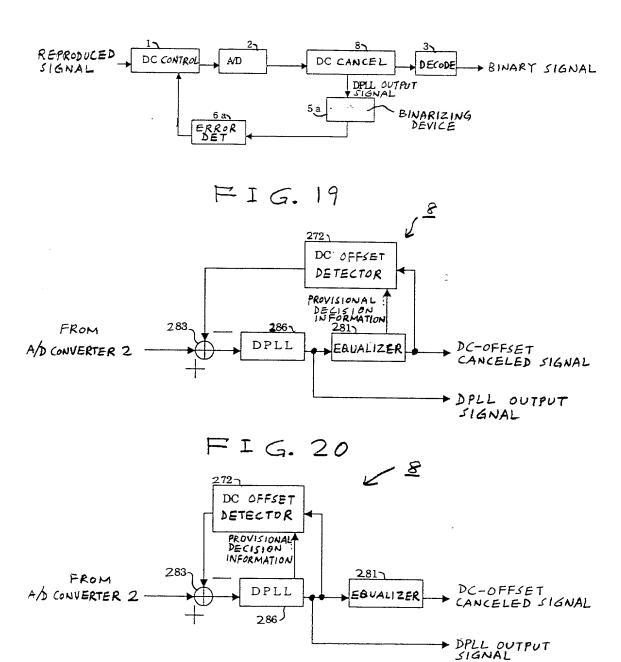


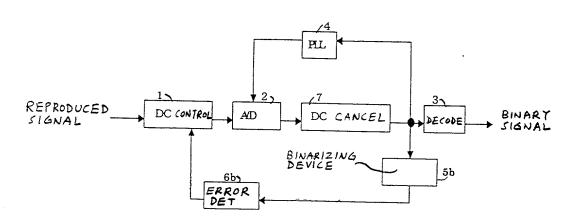


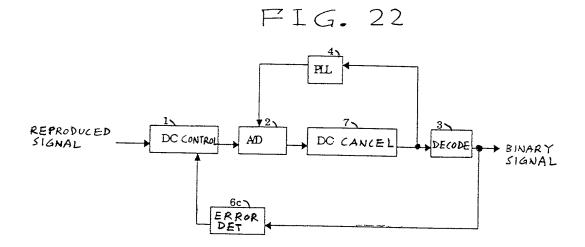












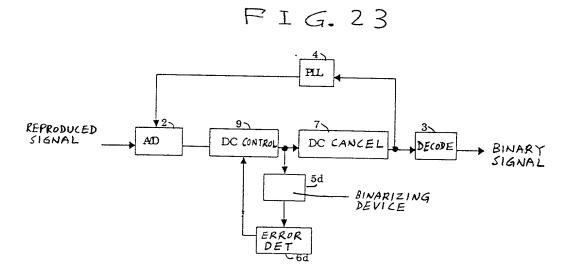


FIG. 24

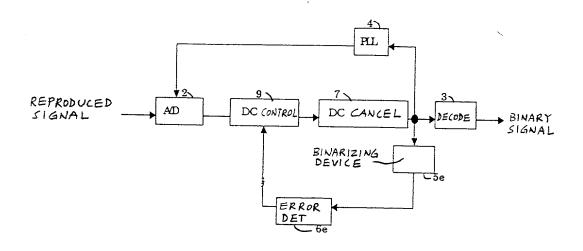
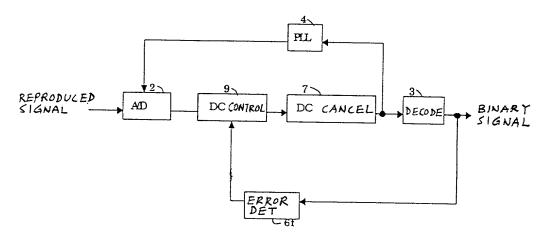


FIG. 25



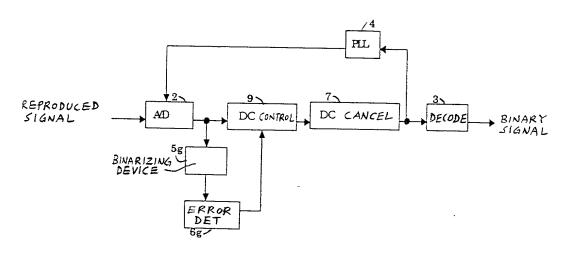
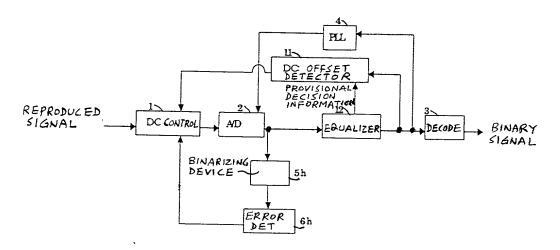


FIG. 27



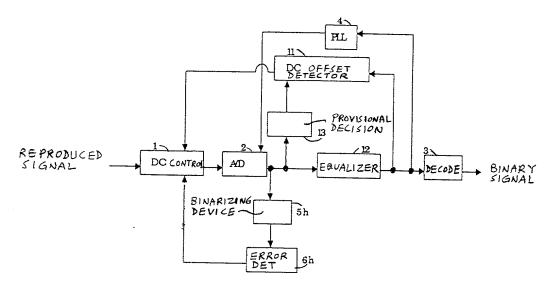


FIG. 29

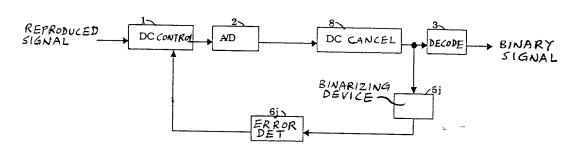
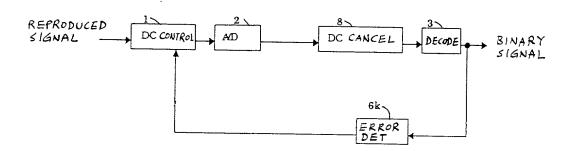
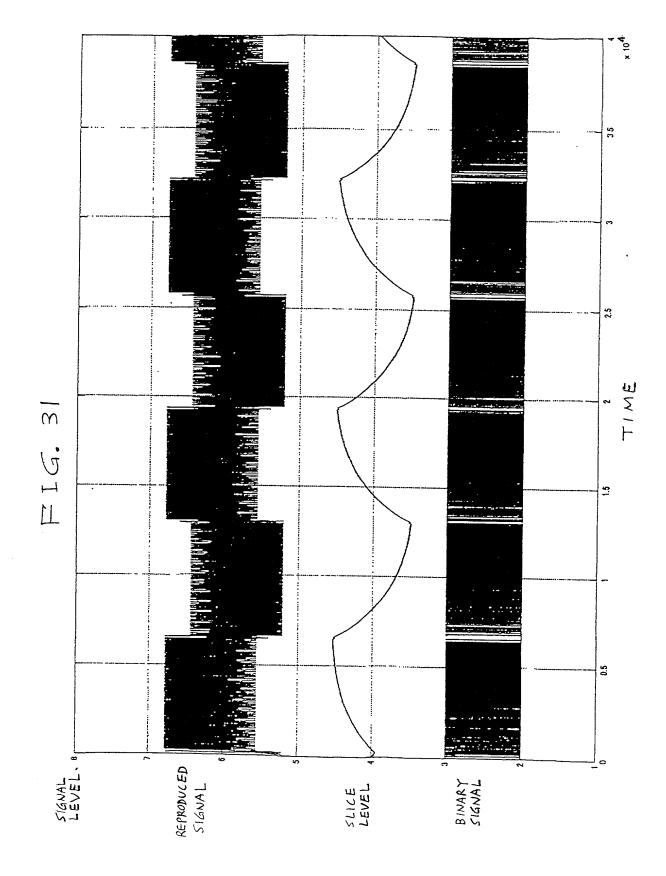
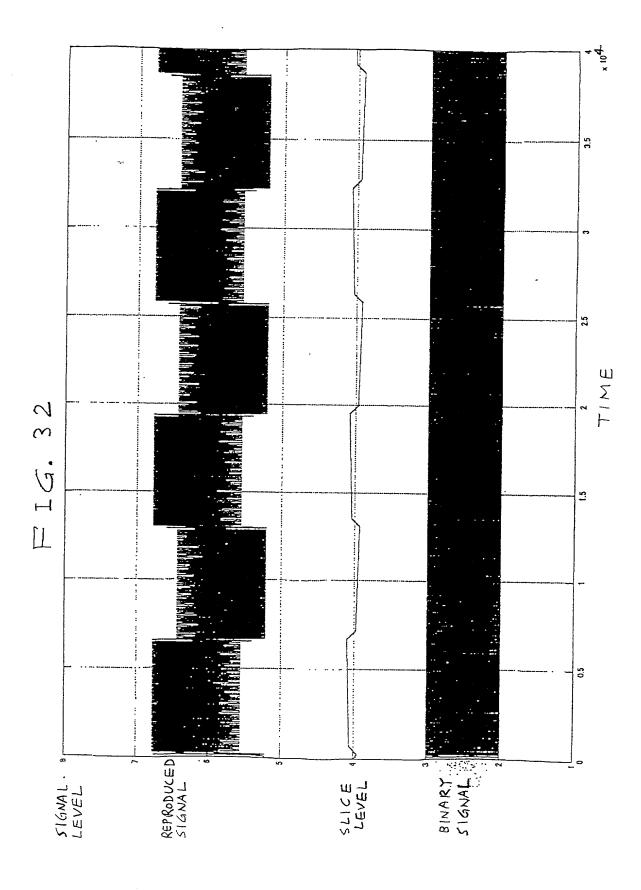
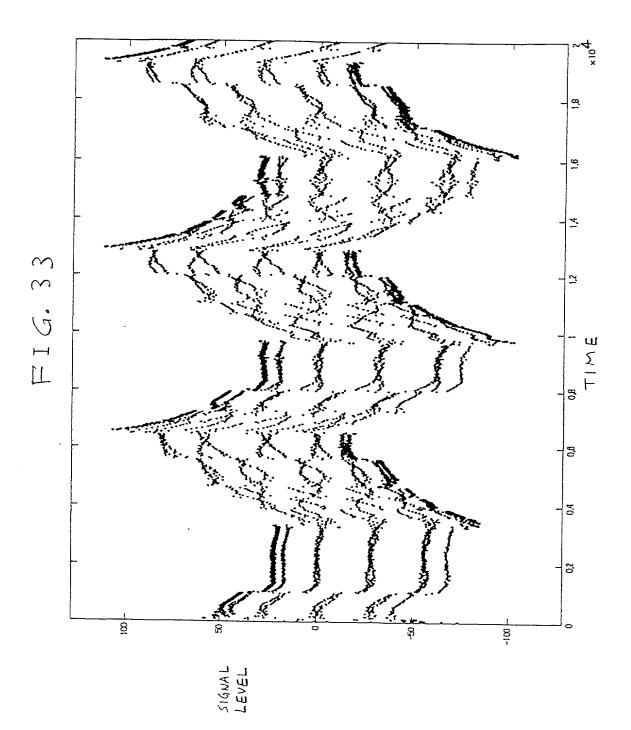


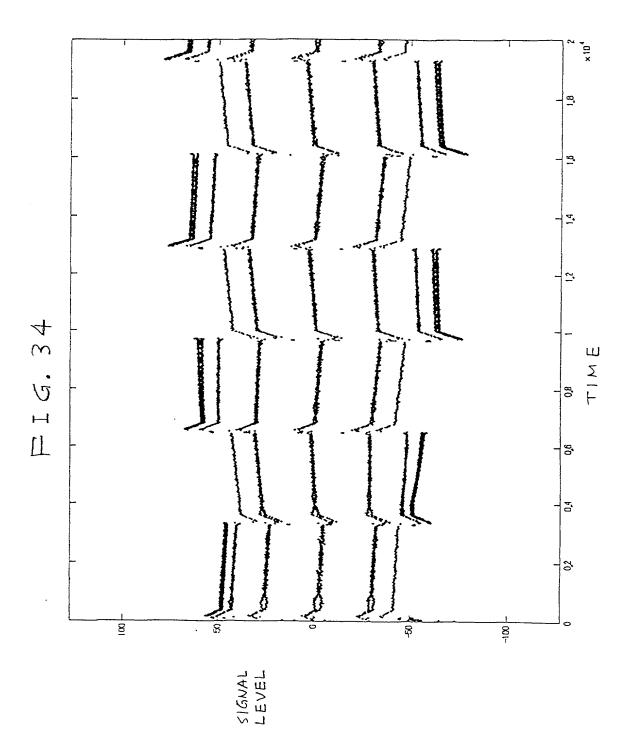
FIG. 30

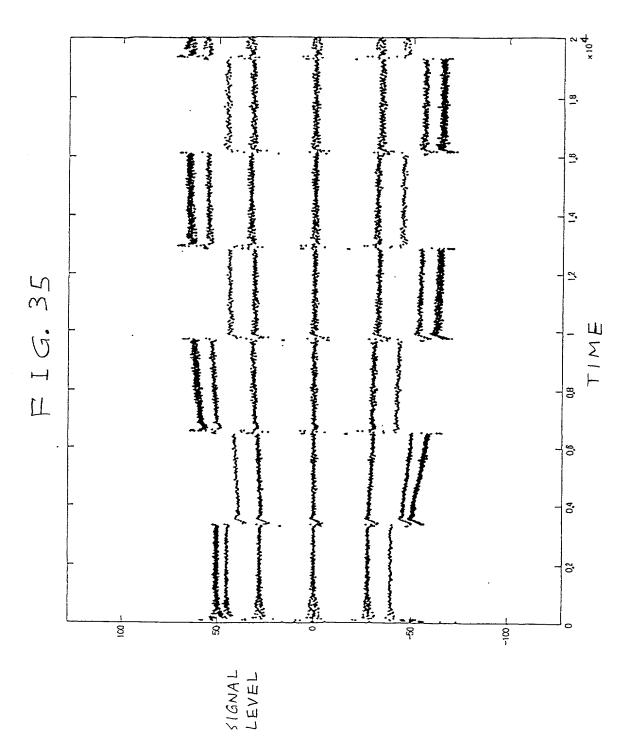


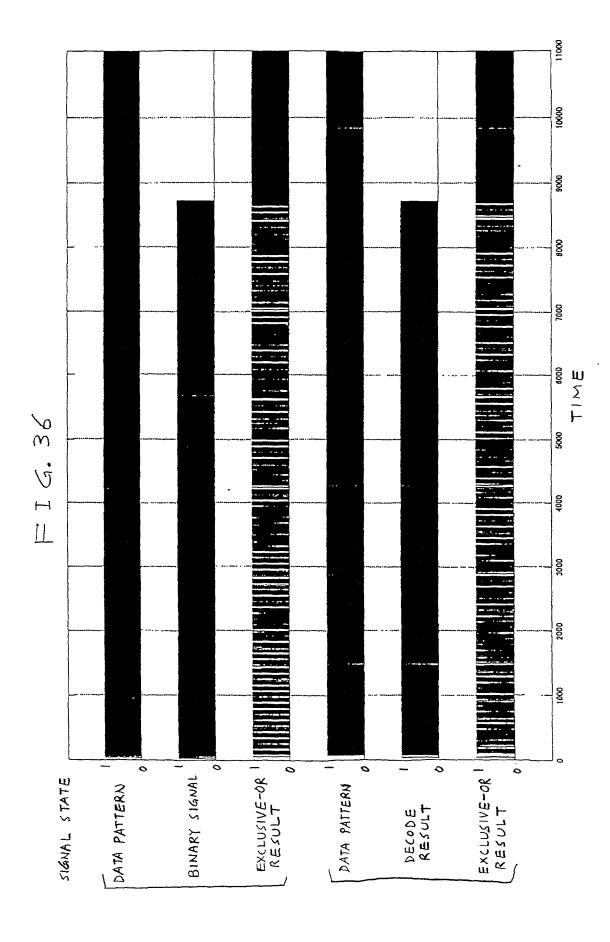


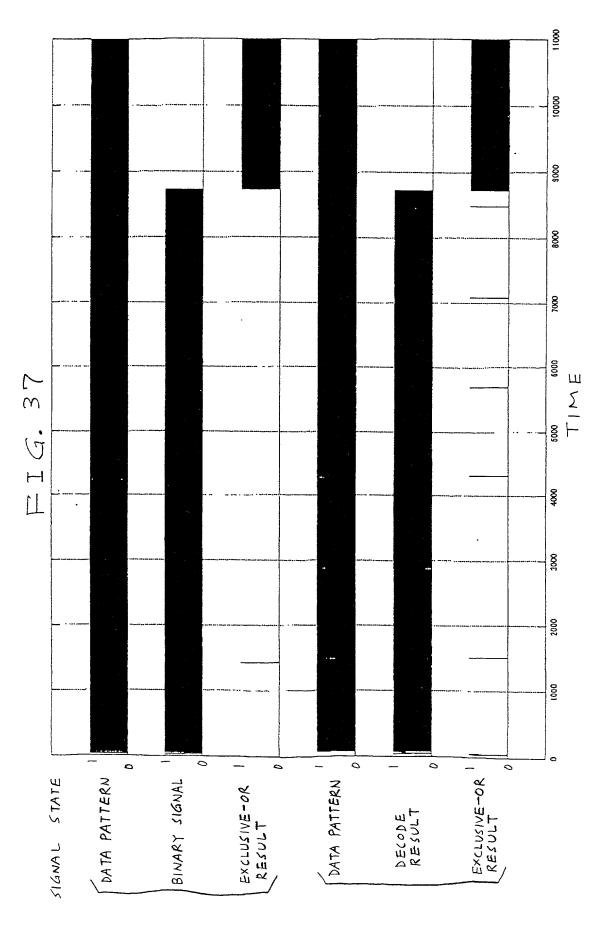


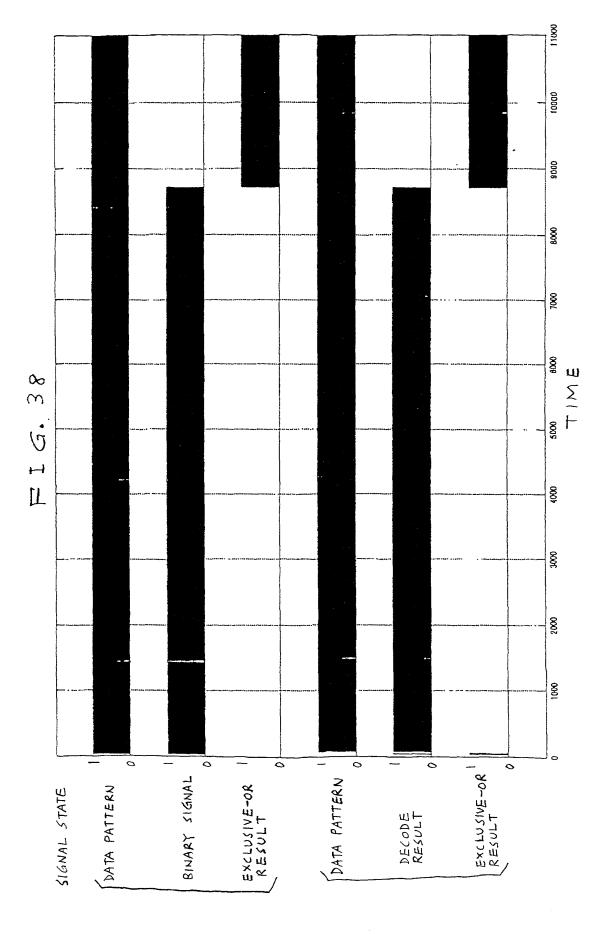


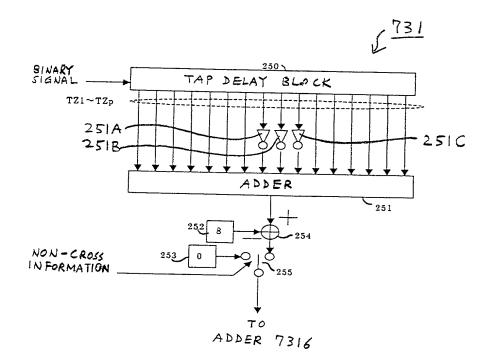


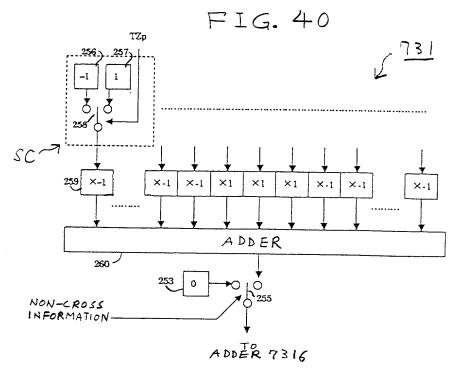


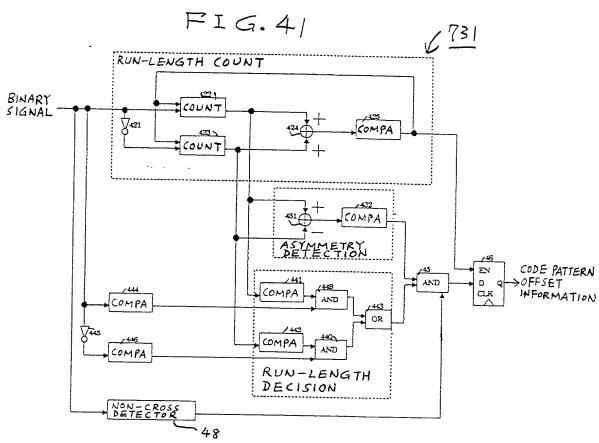


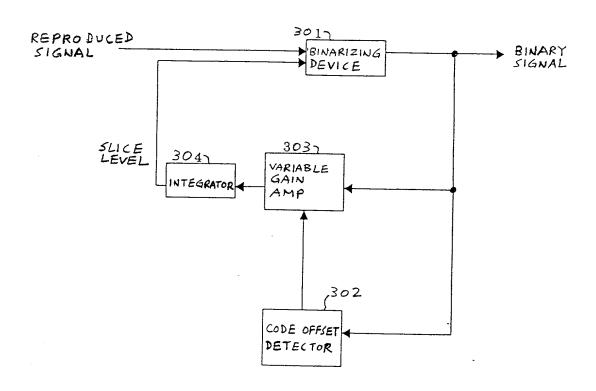


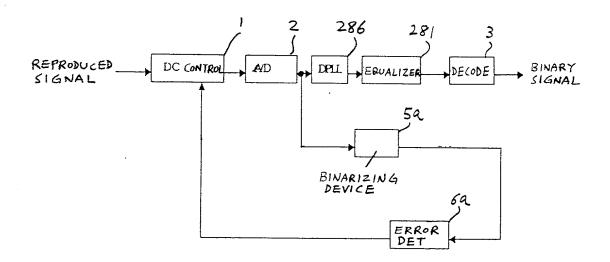


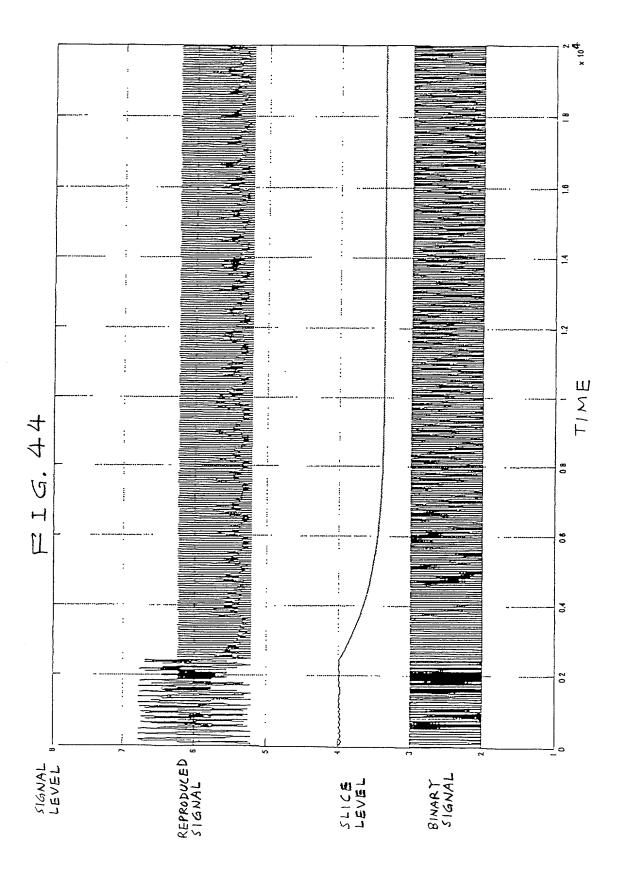


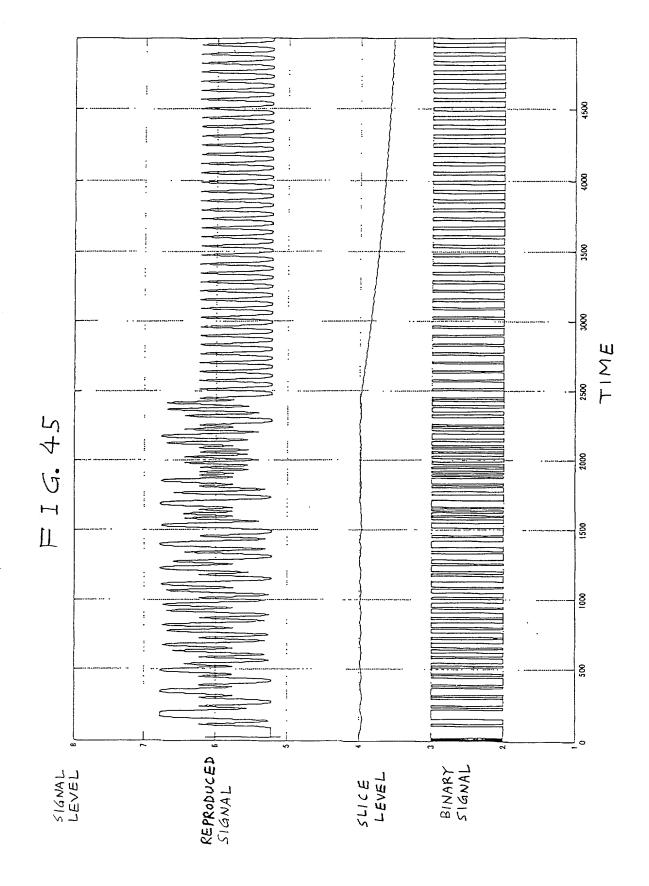


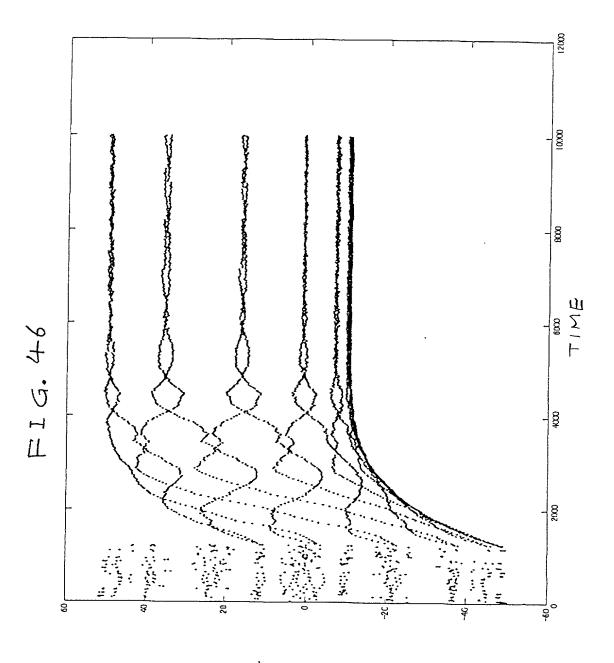




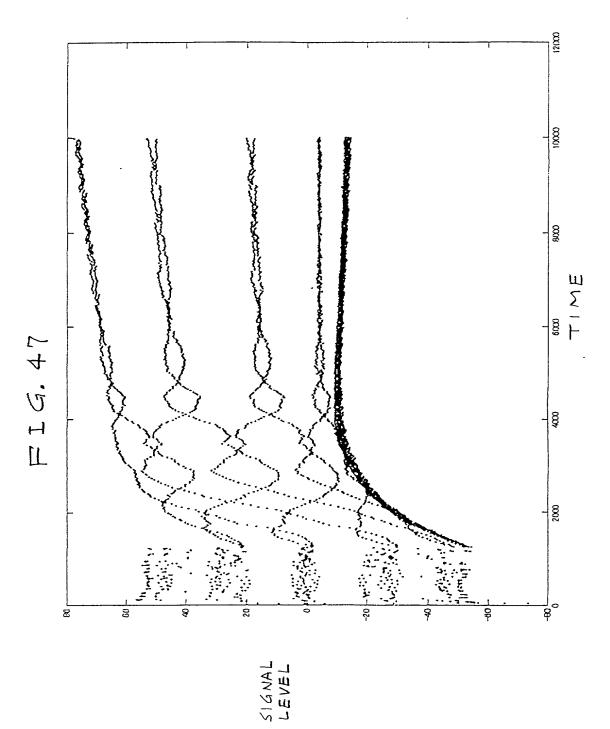


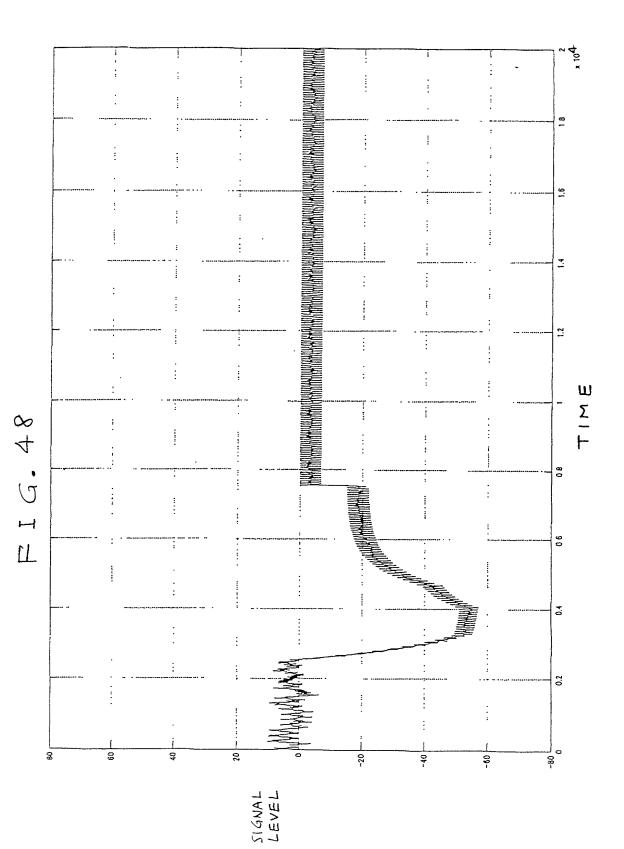


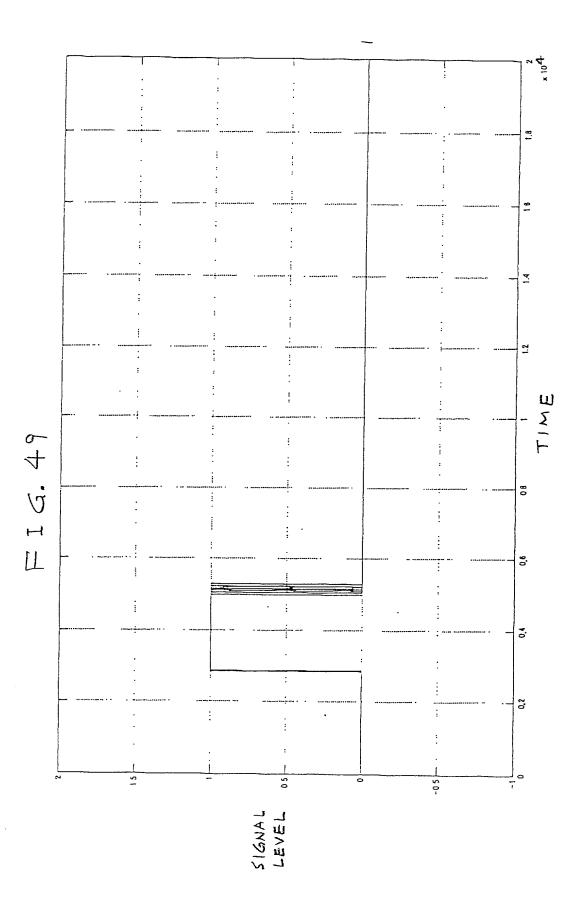


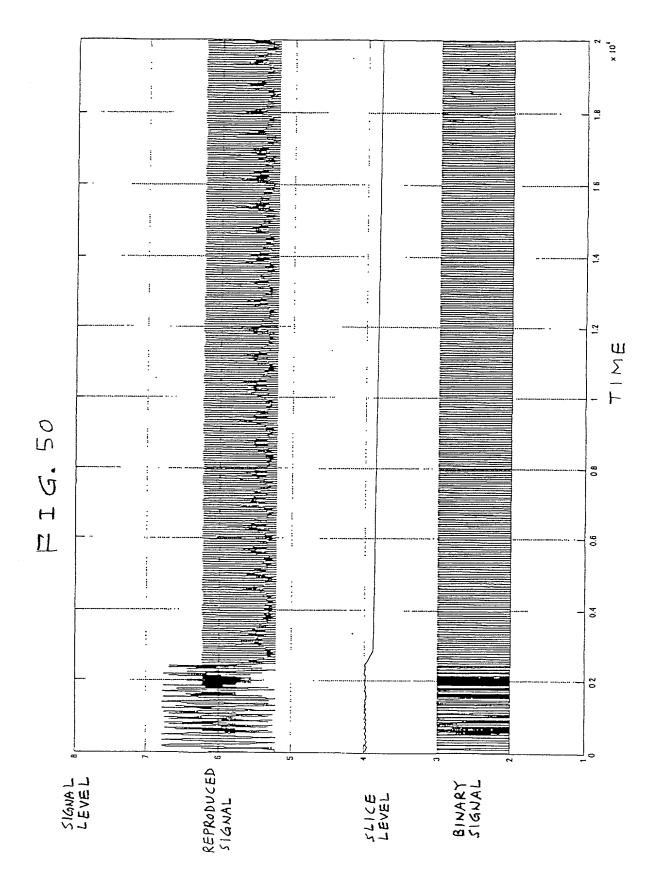


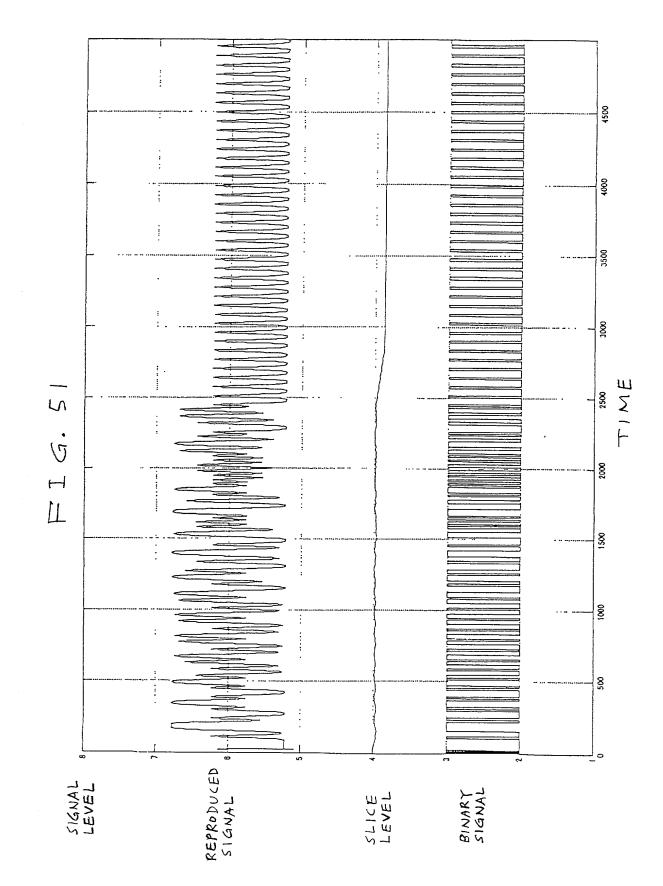
SIGNAL LEVEL

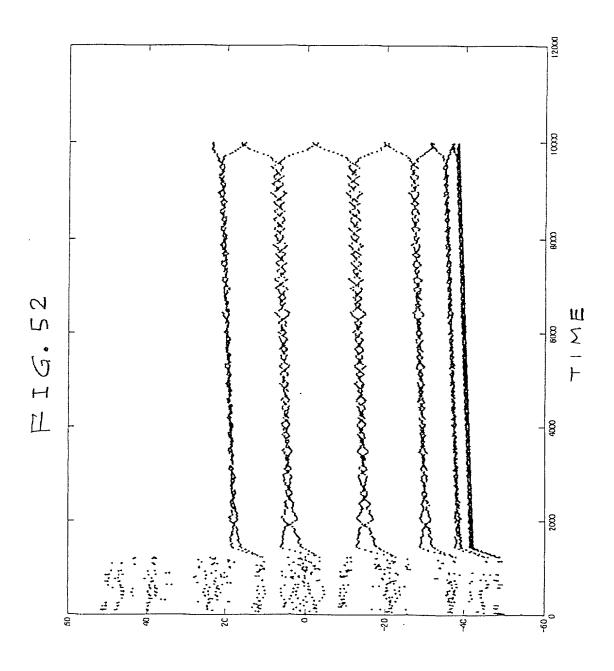




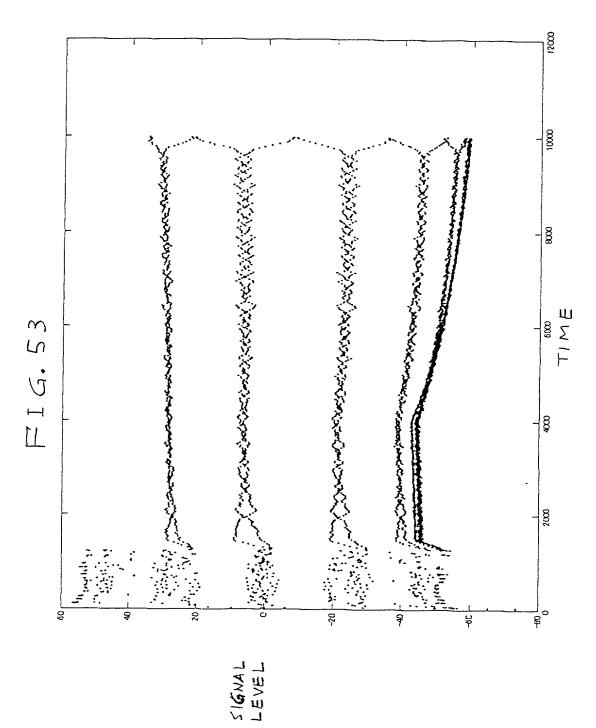


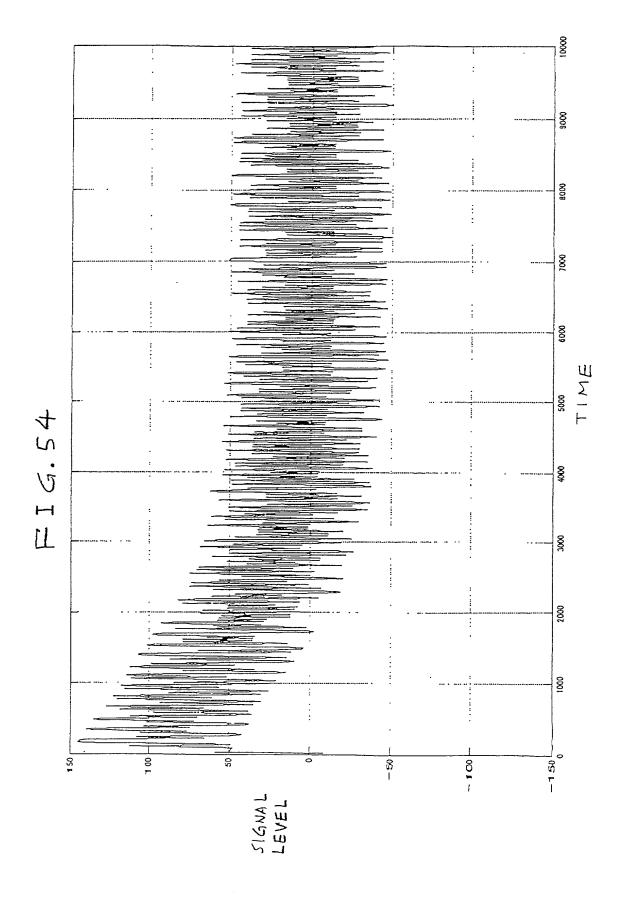


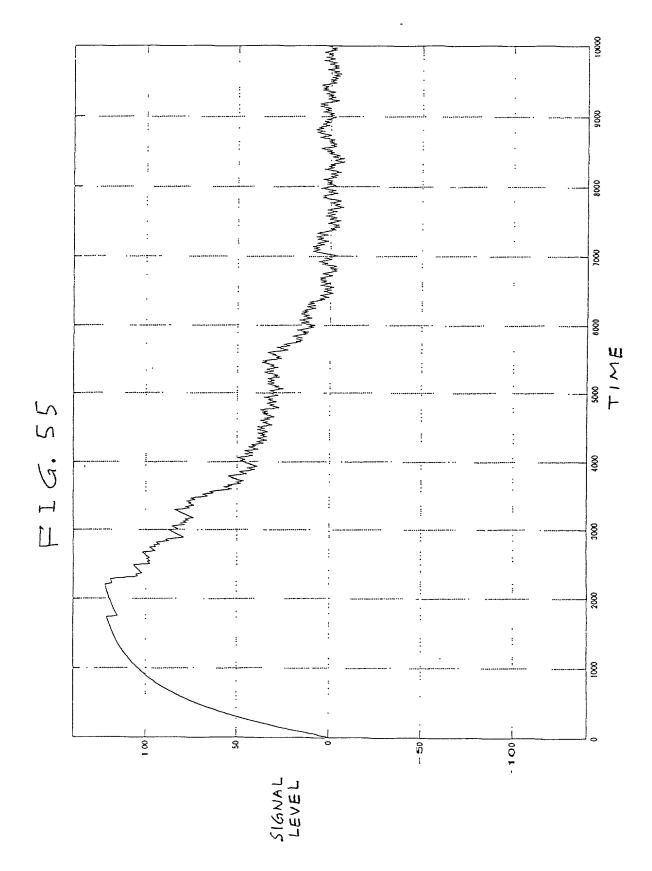


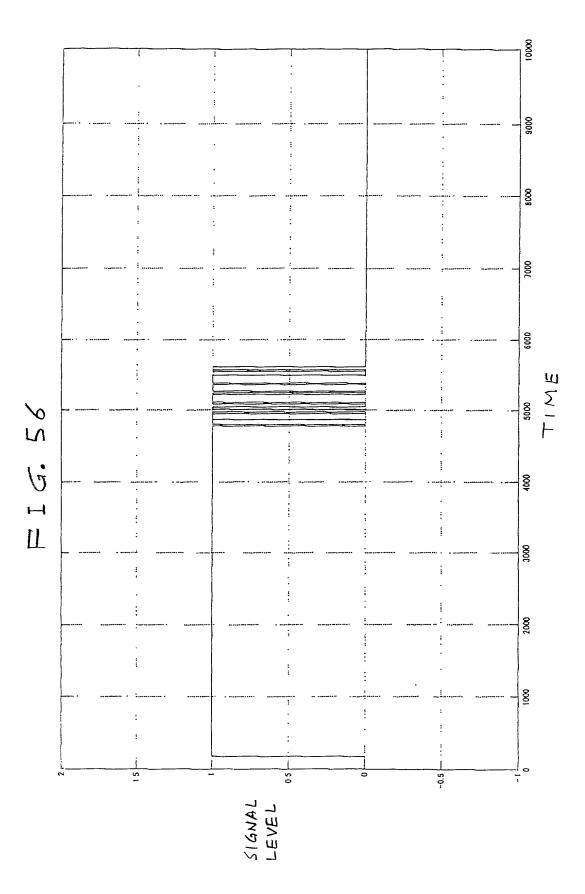


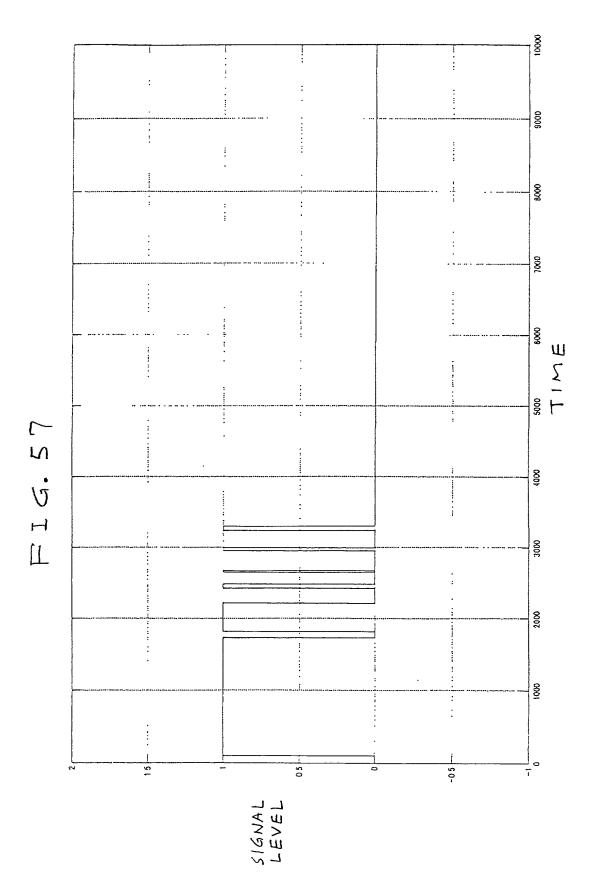
SIGNAL

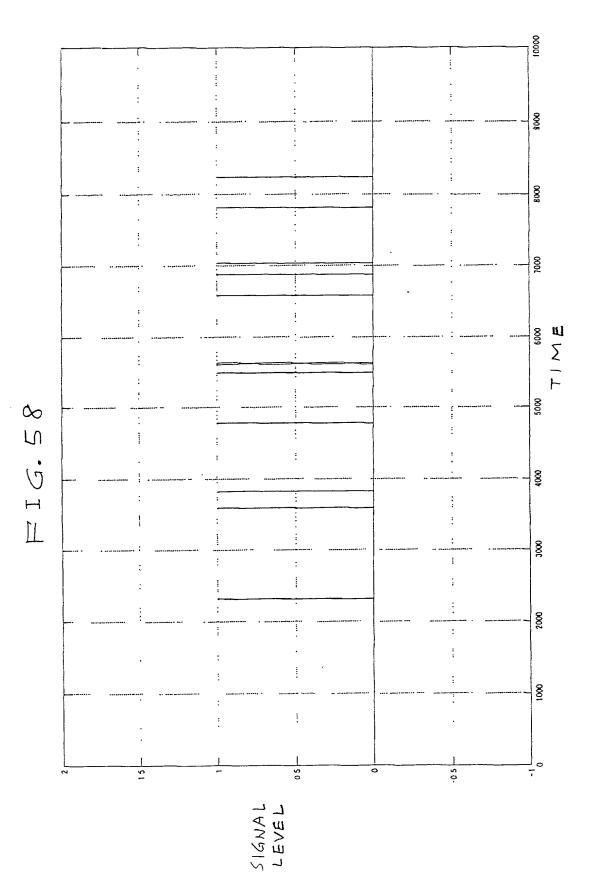


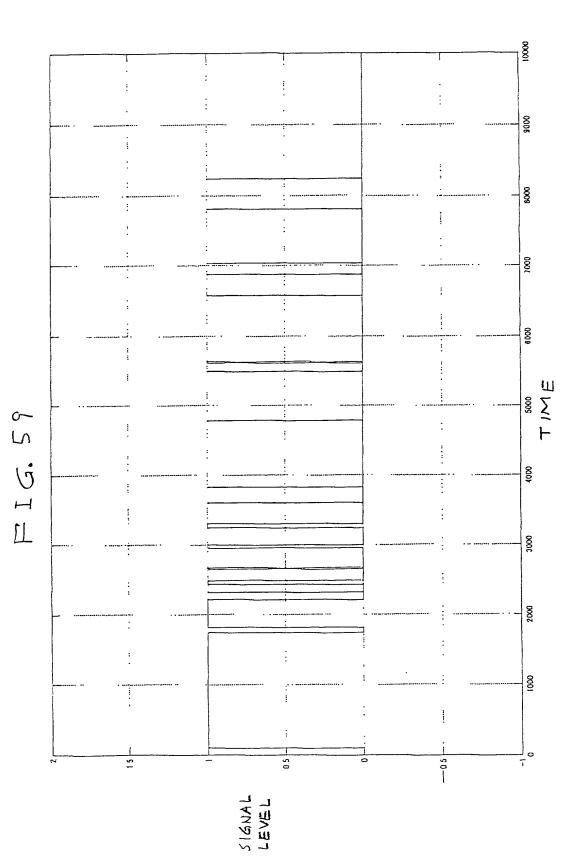


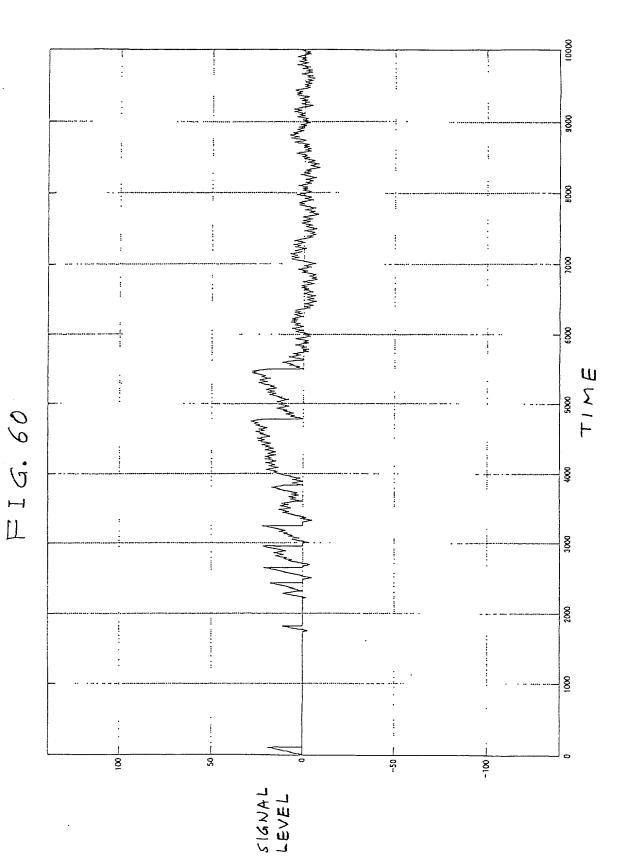


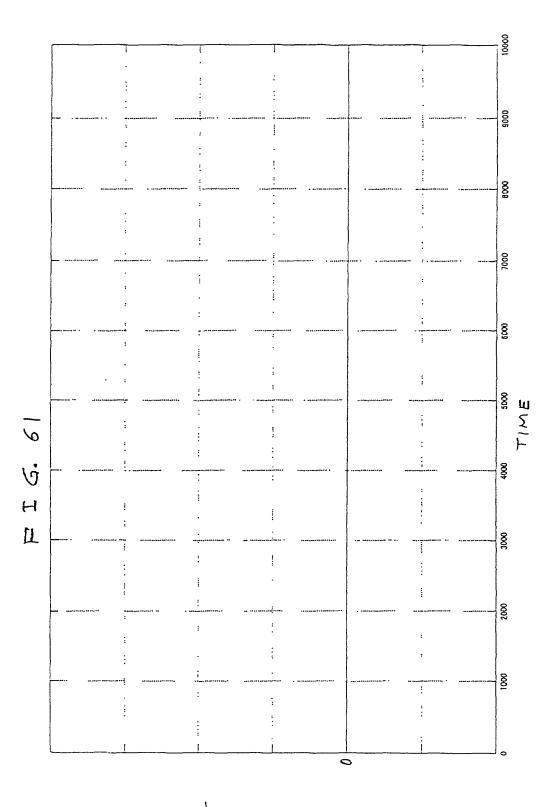












SIGNAL LEVEL